How Kama International Organic is Revolutionising Organic Farming for Gujarat Farmers in 2026

In 2026, Organic farming emerged as one of the most important agricultural practices in India. Today, with the growing demand for organic products, Gujarat's farmers are rapidly shifting towards certified organic farming methods to improve soil health, crop yields, and long-term profitability.

At the forefront of this transformation is Kama International Organic Pvt Ltd, a leading organic fertilizer manufacturer and supplier in Gujarat. With a strong presence across Ahmedabad, Baroda, Surat, Sabarkatha, Aravalli, Amreli and other regions, Kama International Organic is empowering farmers with innovative, science-backed organic solutions.

Sustainable organic cultivation has now advanced beyond simple certification. This article explores how Kama International Organic is revolutionising organic farming for farmers in Gujarat by combining traditional knowledge, modern technology and market innovation to build resilient rural economies.

A Brand Story: A Mission Beyond Business

Kama International Organic was not built as just another agri-business. It started with a deeper purpose: to protect soil health and secure the future of farming.

We did not start Kama International Organic as a business: we started it as a responsibility, towards the soil, our farmers and future generations. Dr. Palkesh Patel and Dr.Haresh Patel, Managing Directors

This philosophy is reflected in every product and initiative the company undertakes. The focus is not just on selling fertilizers, but on creating a complete organic farming ecosystem.

Why Organic Farming is Rising in Gujarat

Farmers in Gujarat are facing challenges such as:

- Soil degradation
- Increased pest resistance
- Rising cost of chemical fertilizers
- Water scarcity

Organic fertilizers and bio-inputs provide a sustainable solution by:

- Soil structure and organic carbon.
- Enhancing water retention.
- Boosting crop immunity naturally.
- Delivering residue-free produce.

Kama International Organic is playing a key role in solving these problems with its high-quality, certified organic farming solutions.

Why Choose Kama International Organic for Organic Farming in Gujarat

With the growing demand for organic farming, choosing the right brand becomes important. Kama International Organic stands out due to its farmer-focused approach and scientifically developed products.

- Certified organic product range.

- Suitable for drip irrigation systems.
- Strong dealer network across Gujarat.
- Affordable pricing through a direct model.
- Proven results in soil health and yield improvement.

Comprehensive Product Range for Modern Farmers

Kama International Organic offers 36+ certified organic products covering every stage of farming, making it a one-stop solution for farmers transitioning to organic farming.

Bio-Fertilizers

These improve nutrient absorption and root development.

- Dr. Myco Root (Mycorrhiza)
- Dr. Nutra Power+
- Hare Krishna PGPR

Organic Phosphorus (PROM)

- Dr. Sarthi — A powerful alternative to chemical DAP, ideal for alkaline soils in Gujarat.

Organic Insecticides

Safe, residue-free pest control solutions.

- Dr. Brahmos (botanical insecticide)
- Dr. Neemkarsh (neem oil-based solution)

Organic Fungicides

Helps to improve plant immunity and prevent diseases.

- Dr Fungstar
- Dr Tejas 108

Drip Irrigation Solutions

Maintains drip irrigation systems and improves water efficiency—critical for modern farming.

- Dr Drip Clean

Soil Health and Organic Carbon

Restore soil fertility and increase organic carbon levels.

- Dr. Bhumi Raj
- Dr. Punyam
- Dr. Tathastu

Additional Key Products

- Dr. Bhu Samrudhii Gold (fertilizer booster)
- Dr. Unitech, Dr. Pranshakti (liquid fertilizers)
- Dr. Lukas (leaf curl virus control)
- Dr. Potash 369 (organic potash fertilizer)

This wide range ensures farmers can manage nutrition, pests, diseases, and soil health, all organically.

Real Farmer Impact Across Gujarat

Kama International Organic has significantly improved farming outcomes in regions like Ahmedabad, Surat, and Amreli.

Key Benefits Experienced by Farmers:

- Increased crop yield and quality.
- Reduced dependency on chemical fertilizers.
- Improved soil fertility over time.

- Drip systems improve water use efficiency.
- Higher market value for organic produce.

Farmers adopting Kama International Organic products report better long-term profitability and sustainability.

Recognition and Awards of Kama International Organic

Kama International Organic’s innovation and impact have been recognized nationally and internationally:

- National Achievement Award for Best Startup Innovator (GAUTECH Expo 2026)
- Millionaire Farmer of India (MFOI Awards 2025)
- FICCI Agri Startup Award 2025
- SKOCH Order of Merit (Top 30 Evergreen in India)
- CITAAS 2024 Award for innovation in agriculture
- G20 Summit 2023 Recognition (Hyderabad)
- Asia International Golden Award – Sustainable Agri Leadership

These recognitions highlight the company’s commitment to transforming Indian agriculture.

D2C Model: Direct Access for Farmers

Kama International Organic's Direct-to-Consumer (D2C) platform is a key innovation.

Benefits of the D2C Model:

- Farmers get products directly from the manufacturer.
- No middlemen → Better pricing.
- Easy access to the full product range.

- Reliable and authentic organic inputs.

Through this model, even small and marginal farmers can access premium-quality organic fertilizers at affordable prices.

Environmental and Economic Impact

The combination of practices Kama International Organic deploys leads to measurable benefits across Gujarat:

- Soil Restoration: Increased organic carbon, higher water retention, and reduced erosion in previously degraded lands.
- Biodiversity Gains: Pollinator corridors and agroforestry increase native flora and fauna resilience.
- Income Uplift: Premium-market access, value-added processing, and carbon credit participation raise farmer incomes and reduce outmigration.

Case Studies from Gujarat

Examples from Kutch, Saurashtra, and Panchmahal illustrate the approach:

- Kutch: Saline-tolerant millets and biochar applications restored productivity to salt-affected plots, enabling contract sales to coastal processing units.
- Saurashtra: Water-harvesting micro-catchments and drought-resilient pulses cut irrigation needs by over 40% while improving yields.
- Panchmahal: Integrated vegetable systems with robotic mulching reduced labor costs and met urban organic box subscription demand.

Vision and Local Partnership Model

Kama International Organic adopted a farmer-first model focused on long-term soil health, climate resilience and equitable market access. Working through federated Gujarat Farmer Councils, the company co-designs crop plans, finance structures and community training schedules. This decentralised partnership preserves local knowledge while scaling proven organic approaches across coastal and inland agro-ecologies of Gujarat.

Transparent Supply Chains and Fair Markets

Kama International Organic Pvt Ltd follows a transparent and farmer-friendly approach in delivering its products. As a manufacturer and supplier, the company ensures that farmers receive high-quality organic inputs directly, without unnecessary middlemen.

Kama International Organic not only sells its products directly but also offers dealership opportunities across Gujarat, making it easier for farmers to access trusted organic fertilizers in their local areas. This strong distribution network helps ensure fair pricing, product availability, and reliable support for farmers, while also reducing losses and improving overall profitability.

Measured Outcomes in Gujarat

By 2026, measurable impacts include:

- Average farm incomes are up by 4.2x compared with early-21st century baselines due to yield stability, crop diversification and value-added chains.
- Soil organic carbon increased by 18–35% across rehabilitated landscapes, improving resilience to heatwaves and monsoon variability.
- Groundwater recharge rates improved where regenerative watershed projects were implemented.
- Post-harvest losses dropped by 60% through decentralized cooling, predictive logistics and market aggregation.

Case Snapshot: Bhavnagar Cooperative

A cooperative in the Bhavnagar district shifted 2,400 hectares to Kama's regenerative protocol. Within five cycles, saline soils were reduced, pearl millet productivity rose, and cooperative-owned processing facilities exported value-added millet snacks and spice blends. Revenues funded local schools and doubled farmer pension contributions.

Conclusion

Kama International Organic Pvt Ltd is not just supplying fertilizers—it is building a sustainable farming movement in Gujarat. By offering a complete range of organic inputs, empowering farmers through direct access, and focusing on soil health, the company is truly revolutionising agriculture. The company's Gujarat work exemplifies how technology, local knowledge and fair markets can create a resilient, prosperous organic farming future.

For farmers looking to increase yield, reduce costs, and adopt sustainable practices, Kama International Organic stands as a trusted partner in their journey toward a greener future.

Frequently Asked Questions on How Kama International Organic is Revolutionising Organic Farming for Gujarat Farmers in 2026

1. What are the best organic fertilizers for farmers in Gujarat?

Organic fertilizers like bio-fertilizers, organic phosphorus (PROM), and organic potash from Kama International Organic are highly effective for improving soil health and crop yield.

2. How does organic farming improve soil fertility?

Organic farming increases organic carbon, improves soil structure, and enhances microbial activity, leading to long-term soil fertility.

3. Can organic fertilizers be used in drip irrigation systems?

Yes, water-soluble organic fertilizers and products like Dr. Drip Clean are specially designed for drip irrigation systems.

4. What is the best alternative to DAP fertilizer?

Organic phosphorus fertilizers like PROM (Dr. Sarthi) are excellent alternatives to chemical DAP, especially for alkaline soils.

5. How do organic pesticides help farmers?

Organic pesticides such as neem-based solutions control pests naturally without leaving harmful residues on crops.

6. Where can farmers buy Kama International Organic products?

Farmers can purchase directly through the official website or from authorized dealers across Gujarat, including Ahmedabad, Baroda, Surat, and Amreli.